



ONIKUMA
GAMING

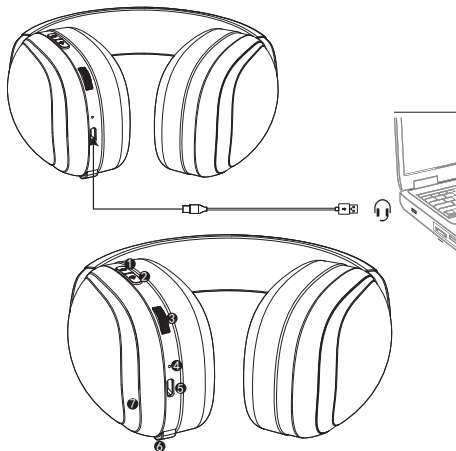
GT805



**PROFESSIONAL GAMING HEADSET
USER MANUAL**

Line mode (optional)

Inserting the Type-C cable with audio into Line mode allows direct operation. If the earphones are in wireless mode, inserting the Type-C cable with audio will automatically shut down the earphones and enter Line mode.



1. Power Button (MFB) / Previous Track / Next Track
2. Microphone On/Off Button / Wireless / 2.4G
3. Volume Potentiometer
4. Wireless Indicator / 2.4G Indicator / Power Indicator
5. Charging Type-C Port / Audio Cable Interface
6. Microphone
7. Panel Indicators

Product parameters

Wireless Version	V5.4
Working Distanc	15m
Speaker Impedance	$32\Omega \pm 15\%$
Sensitivity	115dB $\pm$ 3dB
Frequency Response	20Hz-20KHz
Battery Capacity	1000mAh
Play Time	$\approx$ 60hours
Charging Time	$\approx$ 2 hours
Input	5V / 600mA

Function Control

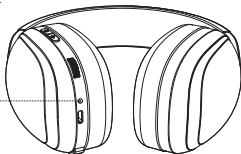
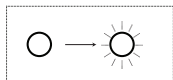
Power On	Press and hold the power button for 3 seconds
Power Off	Press and hold the power button for 5 seconds in any state
Volume +/-	Adjust the volume by turning the scroll wheel
Previous song	Triple-click Power Button
Next song	Double-click Power Button
Play/Pause	Short press the power button
Answer/Hang up	Short press the power button
Refuse to answer	Hold power button for 2 second
Clear pairing information	wireless: When turned on, press the power button five times to clear pairing information and then turn off the device 2.4G: In the power on state, press and hold the power button for 10 seconds. After restarting, the green light will flash and the Dongle will be inserted to re pair.
Dongle/Wireless Mode	Double-click Microphone Indicator (Wireless - Solid Blue Light; 2.4G - Solid Green Light)
MIC on/off	Single-click Indicator During Call
Indicator On/Off	Long-press Indicator for 2 seconds
Activate voice assistant	Triple-click Indicator When Headset is Working

How to use

Connect using devices

1. Pressing the power button for 3 seconds while the earphones are charged will emit a "power on" sound, followed by a flashing blue light on the power indicator. At this point, the earphones enter the search pairing state.
2. At this point, please find the corresponding name of the earphone "GT805" in the device list, click on the connection, and after successful connection, the earphone will prompt a "connected" sound.
3. The earphones can remember the previously paired devices. When making a secondary connection, simply turn on the device and the earphones will enter the power on state. It will automatically reconnect with the device (if there is no reconnection, please find the product pairing name in the connection list and click to connect).
4. If you want to change paired devices while the earbuds are connected, you can force the earbuds into pairing mode (press the power button five times in a row while the earbuds are powered on (connected or disconnected) to clear the pairing, then power off).

The earbuds enter search and pairing mode, and the blue light flashes. If pairing is successful, the blue light stays on. Enter 2.4G search and pairing mode, and the green light flashes. If pairing is successful, the green light stays on.



2.4G: With the earbuds powered on, press and hold the power button for 10 seconds, then power on again. The green light will flash rapidly, then insert the dongle to re-pair.

“Information to User”

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

合格证

检测员____Q8____

